TASER CAM™

TASER CAM™ Models				
Model	Model No.	Color	Magazine Type	Video Record Time
TASER CAM™ US (United States)	26750	Black	XDPM	1 hour 30 minutes
TASER CAM™ CE (Continental Europe)	26751	Black	XDPM	1 hour 30 minutes
TASER CAM™ GB (Great Britain)	26752	Black	XDPM	1 hour 30 minutes

Specifications

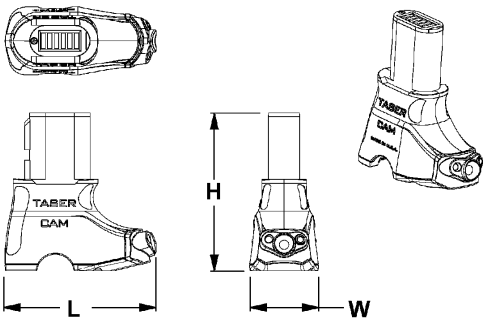
1. Housing: High impact polymer
2. Environmental:
   Humidity: 15% to 80% relative
   Temperature range: -4°F [-20°C] to 122°F [50°C]
3. Power source: Rechargeable 1500 mAh lithium ion cell[6], capable of approximately 2 hours of video recording[5] and 100 firings, rated at 500 full recharge cycles. Factory replaceable.
4. Video: 320X240 resolution QVGA black and white at 10 FPS, MPEG-4 Video/Audio compression
5. Flash memory:
   Approximately 1 hour 30 minutes of recording time.
6. TASER CAM kit includes:
   1 TASER CAM
   1 AC Charger with country specific adapter
   1 CD with user manual
   1 Quick Start guide

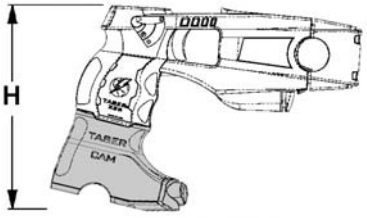
Features

1. Warranty: 1-year standard[5]
2. USB downloadable video.
3. Auto-record mode when safety switch is moved to the armed "F" position. During the first second of video the weapon serial number, date and time are recorded. After the first second, only the seconds counter is recorded.
4. Built in infra-red illumination source for low light and zero light video recording capability.
5. Rechargeable through TASER AC charger. One spare TASER Cartridge can be clipped onto the bottom of the TASER Cam to provide additional on-weapon cartridge storage capability.
6. If camera lens is blocked, the Central Information Display (CID) and the laser on the TASER X26 will flash to indicate camera lens is blocked.
7. TASER X26 firing records can also be downloaded using the TASER CAM software.

Physical Dimensions

Dimensions[1]				Dimensions (installed in X26)[1]
Length (L)	Height (H)	Width (W)	Weight	Height (H2)
3.52" [8.94 cm]	3.60" [9.14 cm]	1.600 [4.06 cm]	3.00 oz [85.05]	5.30" [13.46 cm]





1. Dimensions are in English [metric].
2. Product specification may change without notice; actual product may vary from picture.
3. Computer must meet specific minimum requirements. (for additional information contact a TASER International sales representative or visit online at: www.TASER.com for additional details.)
4. Material Safety Data Sheet (MSDS) concerning lithium cells available upon request.
5. Additional warranties may be available based on country of purchase (for additional information contact a TASER International sales representative or visit online at: www.TASER.com for additional details.)
6. After the specified 1 hour 30 minute recording window the TASER CAM™ will record over previously recorded video until battery is depleted.
7. TASER CAM may have corrupted videos due to high voltage discharge. More apparent in sub zero temperatures.
8. TASER is registered trademark of TASER International, Inc. All rights reserved.

TASER International reserves the right to change this specification without notice.